

McHenry County Department of Health

Division of Environmental Health

PLAN REVIEW APPLICATION



McHenry County Department of Health

Division of Environmental Health 2200 N. Seminary Ave. Woodstock, IL 60098 815-334-4585, fax 815-334-4637 www.mcdh.info

Date Received:	
Check # /Cash	
Amount Received	
Date Approved:	

FOOD SERVICE ESTABLISHMENT PLAN REVIEW APPLICATION

Your plan review must receive approval from this Department before you begin construction, enlarging, altering or converting any of your building for the use as a restaurant, tavern or food service facility.

Include in your plans:

- 1. Plan review form thoroughly filled out and submitted with the appropriate plan review fee.
- 2. Food service equipment specifications with manufactures' name and model numbers. Include equipment specification sheets.
- Floor plan drawn to scale showing equipment, plumbing and ventilation (we do not require a schematic drawing of the ventilation system).
- 4. Copy of your proposed menu.

Inspections:

- Pre-opening Inspection Once your plan review is approved and construction is completed, you can contact the Department for a pre-opening inspection. This is an optional inspection. At that time, we will inspect your facility before stocking, and training.
- Opening inspection A final inspection will be done when all construction is complete and the facility is in a ready to open. All fees
 including the health license fee is due at this time.

Plan Review Fees:

		RISK CATEGORY	
SQUARE FEET	ONE	TWO	THREE
Less than 1500	\$260.00	\$190.00	\$135.00
1500 – 3000	\$315.00	\$260.00	\$190.00
Greater than 3000	\$415.00	\$345.00	\$295.00

<u>Category One Facility</u> is a food establishment that presents a high relative risk of causing foodborne illness based on the large number of food handling operations typically implicated in foodborne outbreaks and/or the type of population served by the facility. The following criteria shall be used to classify facilities as Category I facilities:

- 1. Whenever cooling of potentially hazardous foods occurs as part of the food handling operations at the facility:
- 2. When potentially hazardous foods are prepared hot or cold and held hot or cold for more than 12 hours before serving:
- 3. If potentially hazardous foods which have been previously cooked and cooled must be reheated;
- 4. When potentially hazardous foods are prepared for off-premises service for which time- temperature requirements during transportation, holding and service are relevant;
- 5. Whenever complex preparation of foods, or extensive handling of raw ingredients with hand contact for ready-to-eat foods, occurs as part of the food handling operations at the facility;
- 6. If vacuum packing and/or other forms of reduced oxygen packaging are performed at the retail level;
- 7. Whenever serving immunocompromised individuals, where these individuals comprise the majority of the consuming population.

<u>Category Two Facility</u> is a food establishment that presents a medium relative risk of causing foodborne illness based upon few food handling operations typically implicated in foodborne illness outbreaks. The following criteria shall be used to classify Category II facilities:

- 1. If hot or cold foods are not maintained at that temperature for more than 12 hours and are restricted to same day service;
- If preparing foods for service from raw ingredients uses only minimal assembly;
- 3. Foods served at an establishment that require complex preparation (whether canned, frozen, or fresh prepared) are obtained from approved food processing plants or Category I (high risk) food establishments.

<u>Category Three Facility</u> is a food establishment that presents a low relative risk of causing illness based upon few or no food handling operations typically implicated in foodborne illness outbreaks. The following criteria shall be used to classify Category III facilities:

- 1. Only pre-packaged foods are available or served in the facility, and any potentially hazardous foods available are commercially pre-packaged in an approved food processing plant;
- Only limited preparation of non-potentially hazardous foods and beverages, such as snack foods and carbonated beverages, occurs at the facility; or
- 3. Only beverages (alcoholic or non-alcoholic) are served at the facility.

PLEASE NOTE that if construction begins without prior written approval from this Department, the Plan Review fee is doubled.

Signature of Owner or Authorized Agent	Date

ESTABLISHMENT INFORMATION

ESTALISHMENT NAME			
ESTABLISHMENT ADDRESS			
CITY, STATE & ZIP			
TELEPHONE		EMAIL:	
OWNERS NAME			
OWNERS ADDRESS			
CITY, STATE & ZIP			
TELEPHONE		EMAIL:	
BUILDING OWNER			
ADDRESS			
CITY, STATE & ZIP			
TELEPHONE			
CONTRACTOR			
ADDRESS			
CITY, STATE & ZIP			
TELEPHONE		EMAIL:	
ESTABLISHMENT TYPE: Pleas Food Service Retail Institution (school, day Mobile Vendor, <i>License</i>	care, nursing home, hospital)		
Seating Capacity:			
Number of Checkouts:			1

COMPLETE LIST OF ALL EQUIPMENT

Attach (NSF, Na	equipment specification s ational Sanitation Founda	sheets. tion, www.nsf.com		IN NFS LISTING	SPECIALLY FABRICATED	MOVEABLE COASTERS / ROLLERS	SEALED NON-MOVABLE	SPACED 18" FROM WALL, 6" OFF GRD
ITEM NO.	ITEM	MANUFACTURER	MODEL NO.		D	/		ŗ

ROOM AND FINISHES

Indicate finish type, paint type and color.

location_____

	51.71	FLOOR	COVING	WALLS	CEILING	COMMENTS
1.	FOOD PREPARATION					
2.	UTENSIL WASHING					
3.	FOOD STORAGE					
4.	WALK-IN REF. / FREEZER					
5.	BAR					
6.	SALAD BAR					
7.	RESTROOMS					
8.	WAITRESS AREAS					
9.	JANITORIAL STATION					
10.	DRESSING ROOM & LOCKER ROOM					
11.	OTHER					
	1. Overhead wastewater lines guttered 2. Storage shelves at least 6 inches abo 3. Storage shelves material 4. Separate storage facilities for cleani location	ng toxic materia	losed? Yesals provided? Ye	es No_		
	PLOYEE AREA 1. Type of storage area for employee's 2. Employee washroom provided? Ye NDWASHING FACILITIES	s personal belon s No_	gings, location			· ·
	 Are there convenient handwashing to locations. Do handwashing sinks have a mixing. Are handwashing materials (soap, p.) 	g valve or com	bination faucet?	Yes N	o	·

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1.	Water Supply, Private Municipal
2.	Sewage Disposal, Private Municipal
3.	If the water supply and sewage disposal systems are private, are they adequate and meet the County codes? Yes
	No
4.	Grease Interceptors? Type and location
5.	Utility sink? Type and location

Potable V	Water Backflow Pr	otection Provided
Not Applicable	Туре	Device
()		Toilets
()		Urinals
()		Dishwashers
()		Garbage grinders
()		Threaded water outlets
()		Water cooled compressors
()		Janitorial spray
()		Other

Supply pipe insulated? Yes_____ No____

Indire	ct Waste Con	nections Provided
Not Applicable	Yes	Device
()	()	Refrigerator drains
()	()	Refrigerator condensate
()	()	Steam table
()	()	Ice maker/bins
()	()	Utensil & glass washing sink
()	()	Food preparation sink
()	()	Dipper wells
()	()	Garbage grinder
()	()	Other

RESTROOM FACILITIES

	How many restrooms are provided?, Number of water closets?	, Number of urinals?
2.	Are all restroom doors self closing?	
3.	Are all restroom mechanically ventilated to outside air?	
4.	Type of hand drying provided?	
5.	Soap provided?	
	Is tempered water provided?	
SANIT	CIZING EQUIPMENT AND FACILITIES	
_	rature of primary hot water supply?°F	
	al Dishwashing	
	Three compartment sink provided? Yes No	
	Two integral drainboards provided? Yes No	
3.	Separate location for clean and soiled dishes and utensils provided? Yes	_ No
Mecha	nical Dish and/or Glass Washing	
1.	Dish machine manufacturer and model number	
2.	Separate location for clean and soiled dishes and utensils provided? Yes	_ No
3.	Mechanical ventilation provided at dish machine?,	CFM's
Chemi	cal Sanitizing Machine? Yes No	
Hot W	ater Sanitizing Machine? Yes No	
•	Booster Heater manufacturer and model number	
•	Booster Heater recovery rate GPH @ °F rise	
	Located feet from dish washer	
	root from dion washer	

Not Applicable	Yes	
()	()	Adequate light provided in kitchen and ware washing areas (minimum of 2 foot candles.)
()	()	Adequate light provided at bar and fountain glass washing sink (minimum 20 foot candles.)
()	()	Adequate light provided in storage rooms, restrooms and dressing rooms (minimum of 20 foot candles.)
()	()	Protective shielding provided for lighting fixtures over all preparation, display, food storage, ware washing areas, refrigeration units and grease extractor hoods (minimum of 10 foot candles.)
SCELLANEOUS		
Not Applicable	Yes	
	Yes ()	All exterior doors tight fitting with self closing devices
	Yes () ()	Ventilating units screened
	Yes () () ()	Ventilating units screened Thermometers located in all refrigeration units
	Yes () () ()	Ventilating units screened Thermometers located in all refrigeration units Proper dispensers for single service items
	Yes () () () () ()	Ventilating units screened Thermometers located in all refrigeration units Proper dispensers for single service items Sneeze guard protection for proper food display All exposed plumbing, electrical, gas and refrigeration lines 6" off the floor
	Yes () () () () ()	Ventilating units screened Thermometers located in all refrigeration units Proper dispensers for single service items Sneeze guard protection for proper food display All exposed plumbing, electrical, gas and refrigeration lines 6" off the floo and ½ " away from wall
	Yes () () () () ()	Ventilating units screened Thermometers located in all refrigeration units Proper dispensers for single service items Sneeze guard protection for proper food display All exposed plumbing, electrical, gas and refrigeration lines 6" off the floo and ½ " away from wall All openable windows screened with 16 mesh / inch screening
	Yes () () () () () () ()	Ventilating units screened Thermometers located in all refrigeration units Proper dispensers for single service items Sneeze guard protection for proper food display All exposed plumbing, electrical, gas and refrigeration lines 6" off the floo and ½ " away from wall